

Salvia dorrii* (Kellogg) Abrams *var. clokeyi* Strachan (1982) CLOKEY MOUNTAIN SAGE*FAMILY:** *Lamiaceae*, the mint family.**SYNONYMS:** *Salvia carnososa* ssp. *argentea* (in part)**STATUS:****Heritage Program SENSITIVE LIST, ranks: G5 T3 S3****USFWS/ESA:** species of concern. **STATE OF NEVADA:** none. **BLM:** Special Status Species. **USFS:** Humboldt-Toiyabe NF Sensitive Species. **NNNPS:** watch list.**POPULATION CENSUS:** **19 occurrences mapped** at 1.0 km (0.6 mi) separation, **OR 32 occurrences mapped** at 0.16 km (0.1 mi) separation; total estimated **individuals 18,000+**, total estimated **area 46.3+ ha (114+ ac)**. **TREND:** unknown.**IMPACTS AND MAJOR THREATS:** No summary available (see references).**INVENTORY EFFORT:** Surveys have been extensive, but many occurrences likely remain to be documented. Most recent entered survey 1999, average year of last survey 1984. **Years since last entered survey** (percent of mapped records at various survey ages): **0-5 yrs:** 3.1%; **6-10 yrs:** 68.8%; **11-20 yrs:** 3.1%; **21-30 yrs:** 9.4%; **31-50 yrs:** 3.1%; **51+ yrs or unknown:** 12.5%.**LAND MANAGEMENT** in decreasing predominance: Humboldt-Toiyabe National Forest, designated wilderness, U. S. Fish and Wildlife Service, U. S. Bureau of Land Management, private lands (?).**RANGE:** Clark County, Nevada. Apparently endemic to the Spring and Sheep ranges. Maximum **range dimension 68.1 km (42.3 mi)** excluding most disjunct record. **Type specimen** collected in Clark County.**ELEVATIONS RECORDED:** 7070-9840 feet (2155-2999 meters).**HABITAT:** Shallow, rocky to gravelly carbonate soils on ridges, slopes, and drainages in the pinyon-juniper, montane conifer, mountain mahogany, and subalpine conifer zones.**PHENOLOGY:** flowering late-spring to summer. Range of most frequent **survey months:** June-September.**LIFE-FORM AND HABIT:** subshrub.**DESCRIPTION:** not available (see references).**PHOTOGRAPHS:** Nachlinger (1994), Weixelman and Atwood (1990).**ILLUSTRATIONS:** Weixelman and Atwood (1990).**OTHER GENERAL REFERENCES** (listed separately): Clokey (1951), Hall (1991), Niles et al. (1999).**SPECIFIC REFERENCES:**Strachan, J. L. 1982. A revision of the *Salvia dorrii* complex (Lamiaceae). *Brittonia* 34: 151-169.